

Altens Community Centre

A personal view from the Chair of Altens Community Centre.

Yippee, the works around the centre are completed and the scaffold has finally been removed.

A request to the Community Payback Scheme to spruce up the outside of our emergency exits and hand rails is being looked on favourably and is also being progressed.

Interviews for a Manager were completed and we believe we have someone who will do much for the centre and the community. Everest Akumonye started on the 1st July and after a little period of settling in, will push forward with the many ideas that both he and the Trustees have to increase participation around the activities at the centre.

The AGM on the 17th June voted to become a Scottish Charitable Incorporated Organisation and we are now a registered charity. Our Charity number is SCO43992. The members also agreed that the organisation be called Altens and Cove Community Association.

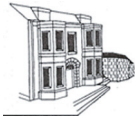
This honours what the Management Committee had been called in the past but the term Association ushers in a new approach that aims to build an Association run by Volunteers who carry out their tasks in a professional and friendly manner.

Youngsters were visiting the rear of the building and drinking alcohol and leaving their empties and other litter around. After such a successful litter picking day in April, the area became a real mess again. As I write the lads from the Council are doing a great job with the litter picking, grass cutting and street sweeping around the centre. Lets all help them and keep the place looking great.

This is your centre. If you see anything untoward then please report it. To contact the centre call 896798 between 10am and 2pm or email altenscc@gmail.com.

Brian Allan, Chair
Altens Community Centre

**Volunteer Mini-bus Drivers needed
please contact
the Altens Centre 896798**



50+ Festival

at Altens Community Centre

Tuesday 10th September

2 pm - 4 pm

Afternoon Tea Dance



**Come and enjoy the music and dance
to the Arlene and Doug Sound**